First & Final Bill

M. A. R. 57 (Rule 116)
Measurement Book

No. E 492115

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency... M/S Indhara Constructions .....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Name of the work: Maintenance and Repairs of Bore wells in Bagalagunte ward no: 14						
	Estimate cost: 20.00 Lakh						
	Job code No: 014-22-000008						
	AS No:- EE/DD/AS/47/21-22						
	TS No:- EE/DD/TS/30/21-22						
	ISO No:- EE/DD/ISO/56/21-22 dt 01/07/2022						

Engineer

03/07/2022.

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
SI no	Description of work unit	Previous Measurement Qty	Previous Measurement Amount	Present Measurement Qty	Present Measurement Rate	Present Measurement Amount	Up to date measurement Qty
1)	Providing rewinding of Submersible pumpset with copper winding Job	—	—	14	5102.83	71439=62	14
2)	Providing rewinding of Submersible pumpset with copper winding Job	—	—	6.00	5703.17	34219=02	6.00
3)	Providing Rewinding of Submersible pumpset with copper winding Job	—	—	8.00	6453.58	51628=64	8.00

M. A. R. 57 (Rule 116)
Measurement Book

No. E 492116

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4)	Replacing of pump parts the following mean parts of pumpset Each	—	—	150.00	870.48	130572=00	150.00
5)	Replacing of pump parts the following mean parts of pumpset Each	—	—	5.00	780.43	3902=15	5.00
6)	Replacing of pump parts The following mean parts of Submersible pumpset Each	—	—	150.00	183.32	27498=00	150.00

Assistant Executive Engineer
T. Dasarahalli Sub Division
Bangalagunte, BBMP

08/07/2023.

MEASUREMENT

Date	Full description, etc. of work	Dimensions				Contents	References to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
7)	Replacing of pump parts the following main parts of pump & motor Each	—	—	150.00	183.32	27498=00	150.0	27498
8)	Replacing of pump parts the following main parts of pump Each	—	—	10.00	492.44	4924=00	10.00	4924=00
9)	Replacing of pump parts the following main parts of pump Each	—	—	150.0	731.12	109668=00	150.0	109668=00
10)	Replacing pump parts the following main parts of pump Each	—	—	10.00	688.10	6881=00	10.0	6881=00

M. A. R. 57 (Rule 116) No. E
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
11)	Replacing of pump parts the following main parts of Submersible pump Set Each	—	—	10.00	688.10	6881=00	10.00	6881=00
12)	Replacing of pump parts the following main parts of Submersible pumpset Each	—	—	10.00	228.34	2283=40	10.00	2283=40
13)	Replacing of pump set parts the following main parts of Submersible pumpset Each	—	—	10.00	1103.11	11031=10	10.00	11031=10

Assistant Executive Engineer
T. Dasarahalli Sub Division
Peenya Jagute BBMP

23/07/2025.

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Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
14)	Replacing of pump parts the following main parts of Submersible pumpset Each	—	—	5.00	1103.11	5515=55	5.00	5515=55
15)	Replacing of pump parts the following main parts of submersible pumpset Each	—	—	150.15	329.11	49366=50	150.15	49366=50
16)	Replacing of pump parts the following main parts of the Submersible pumpset Each	—	—	5.00	1775.27	8876=35	5.00	8876=35
17)	Replacing of pump parts the following main parts of the submersible pumpset Each	—	—	10.00	337.69	3376=90	10.00	3376=90

M. A. R. 57 (Rule 116)
Measurement Book

No. E 492118

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
18)	Replacing of pump parts the following main parts of Submersible pumpset Each	—	—	10.00	337.69	3376=90	10.00	3376=90
19)	Replacing of pump parts the following main parts of Submersible pumpset Each	—	—	5.00	309.81	1549=05	5.00	1549=05
20)	Replacing of pump parts the following main parts of Submersible pumpset Each	—	—	5.00	681.81	3409=05	5.00	3409=05

Assistant Executive Engineer
K.Dasarahalli Sub Division

08/07/2023.

MEASURE...

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
21)	Replacing of pressp pads the tollarey bearing pads + Submersible pump set Each	–	–	5.00	525.29	2626=45	5.00	2626=45
22)	Providing & Replacing of Rotor as per ISS specifica Each	–	–	10.00	428.81	4288=10	10.00	4288=10
23)	Providing & Replacing of Rotor as per ISI specifica Each	–	–	10.00	428.81	4288=10	10.00	4288=10
24)	Providing & Replacing of Rotor as per ISI specifa Each	–	–	10.00	165.09	1650=90	10.00	1650=90

M. A. R. 57 (Rule 116) No. E 432119
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
25)	Providing & Replacing of carbon housing Each	–	–	10.00	1218.89	12188=90	10.00	12188=90
26)	Providing & Replacing of carbon housing Each	–	–	5.00	1415.07	7075=35	5.00	7075=35
27)	Providing & replacing of carbon housing Each	–	–	10.00	115.78	1157=80	10.00	1157=80

Assistant Executive Engineer
T. Dasarahalli Sub Division
Bangalore BBMP

08/07/2023.

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
28)	Providing & Replacing of Carbon housing Each	—	—	40.6	93.27	3730=80	40.6	3730=80
29)	Providing & Replacing of Carbon housing Each	—	—	20.0	501.71	10034=20	20.0	10034=20
30)	Providing & Replacing of Carbon housing Each	—	—	10.00	64.32	643=20	10.0	643=20
31)	Providing & replacing of Carbon housing Each	—	—	5.00	592.83	2964=15	5.00	2964=15

M. A. R. 57 (Rule 116)
Measurement Book

No. E 432120

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Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
32)	Providing & replacing of Carbon housing Each	—	—	5.00	592.83	2964=15	5.00	2964=15
33)	Providing & replacing of Carbon housing Each	—	—	5.00	1163.15	5815=75	5.00	5815=75
34)	Providing & replacing of carbon housing Each	—	—	5.00	1834.23	9171=15	5.00	9171=15

Assistant Executive Engineer
T. Dasarahalli Sub Division

MEASUREMENT

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
35)	Supplying & drawing 3 core flat PVC sheathed Submersible Cable Rmtr	—	—	2315.00	213.36	493928.40	2315.00	493928.40
36)	Supplying & delivering @ Site of near brand star/Essel/ Letan/Sreeshakthi control panel board NO	—	—	4.00	225.12=50	900.50=00	4.00	900.50=00
37)	Fabricating & Supplying & removing MS box of 16SWG Sq.cm	—	—	216000.00	0.36	77760=00	216000.00	77760=00
38)	Supplying & delivery of Submersible pumpset 10 150mm dia 15HP/11KV 3P stage NO	—	—	2.00	72601.73	145203=50	2.00	145203=50

M. A. R. 57 (Rule 116) No. E
Measurement Book

492121

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
39)	Labour charges for erection & Commissioning of pumpset. NO	—	—	42.00	6056.94	254391=48	42.00	254391=48
	1692723.89 ← Sub Total Rs					16,93,688=71		16,93,688=71
	304690.00 ← GST @ 18% Rs					3,04,863=97		3,04,863=97
	1997414.00 ← Grand Total Rs					19,98,552=68		19,98,552=68

Certificate

1. Certify that the contractor has completed the work satisfactorily
2. Certify that there is no depot material issued to contractor
3. Certify that the contractor has cleared all debris & work-spot.

Assistant Executive Engineer
T. Dasarahalli Sub Division
Bagalagunte. BBMP

03/04/2023

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				I & II	Final Bill →	1997414-00	
					IT →	19974-00	
					LWC →	19974-00	
					CBF →	1997-00	
					CESS →	16927-00	
					SESS →	16927-00	
					Ded (-)	75799-00	
					Net →	1921815-00	

Audited and admitted for Rs 1997414-00
Passed by Cheque for Rs 1921615-00
(Nineteen Lakh twenty one thousand Six hundred and fifteen Rupees only
by adjustment Rs 75799-00

Accountants Superintendent
B.B.M.P. Dasarahalli Division

Exe. Engineer